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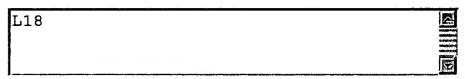| Terms	Documents
L17 and L11	2

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Search History

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Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; PLUR=YES; OP=ADJ		
L18	L17 and l11	2	L18
L17	L16 and (display$ or window$ or wizard$)near5 (similar$ or concurrent$)	15	L17
L16	L15 and select$	54	L16
L15	L14 and (plural$ or multipl$) near5 input$	54	L15
L14	(creat$ or generat$ or mak$ or develop$ or implement$) near5 wizard$	334	L14
L13	l1 and l11	143	L13
L12	L11 and l2	4	L12
L11	717/100,101,102,105,106,109,113.ccls.	649	L11
	DB=TDBD; PLUR=YES; OP=ADJ		
L10	(creat$ or generat$ or mak$ or develop$ or implement$) near4 ((wizard$) or (software near4 tool$)) and (plural$ or multiple$) near8 input$ near8 display$	0	L10
	DB=DWPI; PLUR=YES; OP=ADJ		
	(creat$ or generat$ or mak$ or develop$ or implement$) near4 ((wizard$) or		

L9	(software near4 tool$)) and (plural$ or multiple$) near8 input$ near8 display$	0	L9

DB=JPAB; PLUR=YES; OP=ADJ

L8	(creat$ or generat$ or mak$ or develop$ or implement$) near4 ((wizard$) or (software near4 tool$)) and (plural$ or multiple$) near8 input$ near8 display$	0	L8

DB=EPAB; PLUR=YES; OP=ADJ

L7	(creat$ or generat$ or mak$ or develop$ or implement$) near4 ((wizard$) or (software near4 tool$)) and (plural$ or multiple$) near8 input$ near8 display$	0	L7

DB=PGPB; PLUR=YES; OP=ADJ

L6	L5 and (concurrent$ near4 input$ near5 wizard)	0	L6
L5	(creat$ or generat$ or mak$ or develop$ or implement$) near4 ((wizard$) or (software near4 tool$)) and (plural$ or multiple$) near8 input$ near8 display$	55	L5

DB=USPT; PLUR=YES; OP=ADJ

L4	l2 and input near4 (disply$ or graphical$ or window$) near4 (same$ or concurrent$)	0	L4
L3	L1 and (plural$ or multiple$) near8 input$ near8 display$ near5 (concurrent$ or same$ or similar$) near5 (display or window$ or wizard$ or graphical$)	1	L3
L2	L1 and (plural$ or multiple$) near8 input$ near8 display$	42	L2
L1	(creat$ or generat$ or mak$ or develop$ or implement$) near4 ((wizard$) or (software near4 tool$))	2669	L1

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21 Paper session #2: Visually prototyping perceptual user interfaces through multimodal   ▬
storyboarding
Anoop K. Sinha, James A. Landay
November 2001 **Proceedings of the 2001 workshop on Percetive user interfaces**

Full text available: 📄 pdf(902.77 KB)   Additional Information: full citation, abstract, references

We are applying our knowledge in designing informal prototyping tools for user interface
design to create an interactive visual prototyping tool for perceptual user interfaces. Our tool
allows a designer to quickly map out certain types of multimodal, cross-device user interface
scenarios. These sketched designs form a multimodal storyboard that can then be executed,
quickly testing the interaction and collecting feedback about refinements necessary for the
design. By relying on visual prototypi ...

Keywords: design, informal prototyping, multimodal

22 Automatic parsing for content analysis   ▬
Frederick J. Damerau
June 1970 **Communications of the ACM**, Volume 13 Issue 6

Full text available: 📄 pdf(4.07 MB)   Additional Information: full citation, abstract, references, citings

Although automatic syntactic and semantic analysis is not yet possible for all of an
unrestricted natural language text, some applications, of which content analysis is one, do
not have such a stringent coverage requirement. Preliminary studies show that the Harvard
Syntactic Analyzer can produce correct and unambiguous identification of the subject and
object of certain verbs for approximately half of the relevant occurences. This provides a
degree of coverage for content analysis variable ...

Keywords: content analysis, information retrieval, language analysis, natural language
processing, parsing, syntactic analysis, text processing

23 A graphical environment for the design of concurrent real-time systems   ▬
L. E. Moser, Y. S. Ramakrishna, G. Kutty, P. M. Melliar-Smith, L. K. Dillon
January 1997 **ACM Transactions on Software Engineering and Methodology (TOSEM)**,
Volume 6 Issue 1

Additional Information: full citation, abstract, references, citings, index

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1 Fast detection of communication patterns in distributed executions   ■
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: 📄 pdf(4.21 MB)   Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 Technical papers: software architecture: Advanced control flows for flexible graphical user interfaces: or, growing GUIs on trees or, bookmarking GUIs   ■
Paul T. Graunke, Shriram Krishnamurthi
May 2002 **Proceedings of the 24th international conference on Software engineering**

Full text available: 📄 pdf(1.30 MB)   Additional Information: full citation, abstract, references, index terms

Web and GUI programs represent two extremely common and popular modes of human-computer interaction. Many GUI programs share the Web's notion of *browsing* through data- and decision-trees. This paper compares the user's browsing power in the two cases and illustrates that many GUI programs fall short of the Web's power to clone windows and bookmark applications. It identifies a key implementation problem that GUI programs must overcome to provide this power. It then describes a theoretical ...

3 Supporting concurrency, communication, and synchronization in human-computer interaction—the Sassafras UIMS   ■
Ralph D. Hill
July 1986 **ACM Transactions on Graphics (TOG)**, Volume 5 Issue 3

Full text available: 📄 pdf(2.44 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

Sassafras is a prototype User Interface Management System (UIMS) specifically designed to support a wide range of user interface styles. In particular, it supports the implementation of user interfaces where the user is free to manipulate multiple input devices and perform several (possibly related) tasks concurrently. These interfaces can be compactly represented